

**New Power of Attorney And  
Change of Correspondence Address**

Sir:

Lantech.com, LLC, Assignee of the entire right, title and interest for all of the patent applications identified in the attached Schedule A, hereby revokes all previous powers of attorney or authorizations of agent given in the identified patents and patent applications and in any divisional, continuing, substitute, renewal or reissue applications thereof, and appoints all practitioners affiliated with Customer Number:

**83572**

as Assignee's attorneys or agents with full power of substitution to take any and all actions necessary with regard to the identified patents and patent applications, and with regard to any divisional, continuing, substitute, renewal or reissue applications thereof.

Direct all correspondence to the above mentioned customer number.

Address all telephone calls to David W. Dorton, at 513-241-2324.

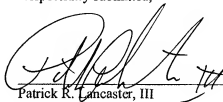
**CERTIFICATION UNDER 37 C.F.R. 3.73(b)**

Lantech.com, LLC, a corporation, certifies that it is the Assignee of the entire right, title and interest for all of the patents and patent applications identified in the attached Schedule A by virtue of a chain of title from the inventors of each of the patents and patent applications to Lantech.com, LLC (as shown in the corresponding column of Schedule A that identifies the reel and frame at which assignment documents have been recorded with the U.S. Patent and Trademark Office.

I, Patrick R. Lancaster, III, am authorized to act on behalf of Lantech.com, LLC.

Date: 5-10-11

Respectfully submitted,



Patrick R. Lancaster, III  
Chairman  
Lantech.com, LLC

## POWER OF ATTORNEY - SCHEDULE A

<u>Title</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Publication No.</u>	<u>Reel/Frame</u>
METHOD AND APPARATUS FOR SECURING A LOAD TO A PALLET WITH A ROPED FILM WEB	12/493,996	3/29/2009	2010/0083614	016314/0615
METHOD FOR SECURING A LOAD TO A PALLET WITH A ROPED FILM WEB	11/709,879	2/23/2007	2007/0209924	019360/0962
FILM CLAMP AND RELATED METHODS AND APPARATUSES FOR WRAPPING LOADS	12/473,191	5/27/2009	2009/0293435	023072/0018
METHOD AND APPARATUS FOR DISPENSING AN AMOUNT OF FILM RELATIVE TO LOAD GIRTH	12/754,472	4/5/2010		020548/0257
WRAPPING APPARATUS AND METHOD INCLUDING METERED PRE-STRETCH FILM DELIVERY ASSEMBLY	12/861,747	8/23/2010		019347/0037 019355/0945
METHOD AND APPARATUS FOR METERED PRE-STRETCH FILM DELIVERY	11/709,872	2/23/2007	2007/0204565	019347/0033 019361/0037
ELECTRONIC CONTROL OF METERED FILM DISPENSING IN A WRAPPING APPARATUS	12/349,929	1/7/2009	2009/0178374	022469/0870
DIRECT METERED FILM	12/941,047	11/6/2010		025844/0012
DEMAND THROTTLE METHODS AND APPARATUSES	13/011,252	1/21/2011		026093/0688
METHODS AND APPARATUSES FOR LOADING AND UNLOADING BY PALLET TRUCK	12/729,942	3/23/2010	2010/0239403	024496/0198
MACHINE GENERATED WRAP DATA	12/848,851	8/2/2010	2011/0023419	025155/0152
WRAPPING APPARATUS HAVING TOP LOADING AND THREADING DISPENSER	12/409,407	3/23/2009	2009/0235617	022726/0287
SYSTEM AND METHOD FOR BUILDING A LOAD	12/816,136	6/15/2010	2010/0313525	024911/0914
INTEGRATED SCALE	10/696,736	10/30/2003	2004/0129150	015060/0657